LISTING OF THE CLAIMS

1. (Currently Amended) A method for controlling a 1 conference call of a plurality of communication terminals, 2 comprising the steps of: 3 displaying on a first one of the plurality of communication 4 terminals an identity of a second one of the plurality of 5 communication terminals in response to a first signal from the 6 first one of the plurality of communication terminals; 7 disabling audio information received from the second one 8 of the plurality of communication terminals on the conference 9 call in response to a second signal from the first one of the 10 plurality of communication terminals; and 11 re-enabling the audio information received from the 12 second one of the plurality of communication terminals on the 13 conference call in response to a third signal from the second 14 one of the plurality of communication terminals after the audio 15 information from the second one of the plurality of 16 communication terminals had previously been disabled by the 17 second signal[[.]]; and 18 re-enabling the audio information received from the 19 second one of the plurality of communication terminals on the 20 conference call in response to a fourth signal from a third one of 21 the plurality of communication terminals after the audio 22

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- 23 information from the second one of the plurality of
- 24 communication terminals had previously been disabled by the
- 25 second signal.
- 2. (Original) The method of claim 1 wherein the step of
- disabling comprises the step of re-enabling the second one of
- 3 the plurality of communication terminals on the conference call
- 4 in response to another second signal from the first one of the
- 5 plurality of communication terminals while the identity of the
- second one of the plurality of communication terminals is
- 7 displayed on the first one of the plurality of communication
- 8 terminals.
- 3. (Original) The method of claim 1 wherein the step of
- displaying on the first one of the plurality of communication
- 3 terminals comprises the step of displaying a third one of the
- 4 plurality of communication terminals in response to another first
- 5 signal from the one of the plurality of communication terminals.
- 4. (Original) The method of claim 3 wherein the step of
- disabling comprises the step of disabling audio information
- 3 received from the third one of the plurality of communication
- 4 terminals on the conference call in response to another second
- 5 signal from the first one of the plurality of communication
- 6 terminals while the identity of third one of the plurality of

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- 7 communication terminals is displayed on the first one of the
- 8 plurality of communication terminals.
- 5. (Previously Presented) The method of claim 4
- wherein the step of re-enabling comprises re-enable the audio
- 3 information from the third one of the plurality of communication
- 4 terminals received from the second one of the plurality of
- 5 communication terminals on the conference call in response to
- 6 another third signal from the third one of the plurality of
- 7 communication terminals.
- 6. (Currently Amended) A system for controlling a
- 2 conference call comprising:
- 3 a telecommunication switching system;
- 4 a conference circuit;
- a plurality of communication terminals communicating
- 6 with each other via the conference circuit;
- 7 the telecommunication switching system responsive to a
- 8 first actuation of a first button on a first one of the plurality of
- 9 communication terminals for displaying an identity of a second
- one of the plurality of communication terminals on a display of
- the first one of the plurality of communication terminals;
- the telecommunication switching system further
- 13 responsive to first actuation of a second button on the first one
- of the plurality of communication terminals for transmitting a
- 15 first signal to the conference circuit;

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the conference circuit responsive to the first signal for
inhibiting audio information from the second one of the plurality
of communication terminals that is displayed on the display of
the first one of the plurality of communication terminals from
being communicated to the other ones of the plurality of
communication terminals;
the telecommunication switching system further
responsive to a second signal from the second one of the
plurality of communication terminals for transmitting a third
signal to the conference circuit; and
the conference circuit responsive to the third signal for
allowing audio information from the second one of the plurality
of communication terminals to be communicated again to the
other ones of the plurality of communication terminals after the
audio information had been previously inhibited from the
second one of the plurality of communication terminals by the
first signal[[.]];
the telecommunication switching system further
responsive to a first actuation of a first button on a third one of
the plurality of communication terminals for displaying an
identity of the second one of the plurality of communication
terminals on a display of the third one of the plurality of
communication terminals;
the telecommunication switching system further

responsive to first actuation of a second button on the third one

of the plurality of communication terminals for transmitting a fourth signal to the conference circuit; and

the conference circuit responsive to the fourth signal for
allowing audio information from the second one of the plurality
of communication terminals to be communicated again to the
other ones of the plurality of communication terminals after the
audio information had been previously inhibited from the
second one of the plurality of communication terminals by the
first signal.

- 7. (Original) The system of claim 6 wherein in 1 telecommunication switching system further responsive to 2 another actuation of the second button on the first one of the 3 plurality of communication terminals while the identity of the 4 second one of the plurality of communication terminals is 5 displayed on the display of the first one of the plurality of 6 communication terminals for transmitting another third signal to 7 the conference circuit; and 8 the conference circuit responsive to the other third signal 9
- for allowing audio information from the second one of the
 plurality of communication terminals to be communicated to the
 other ones of the plurality of communication terminals.
- 8. (Original) The system of claim 6 wherein the telecommunication switching system further responsive to a second actuation of the first button on the first one of the

- 4 plurality of communication terminals for displaying an identity of
- a third one of the plurality of communication terminals on a
- 6 display of the first one of the plurality of communication
- 7 terminals.
- 9. (Original) The system of claim 8 wherein the
- 2 telecommunication switching system further responsive to a
- 3 second actuation of the second button on the first one of the
- 4 plurality of communication terminals for transmitting another
- 5 first signal to the conference circuit; and
- the conference circuit responsive to the other first signal
- 7 for inhibiting audio information from the third one of the plurality
- 8 of communication terminals that is displayed on the display of
- 9 the first one of the plurality of communication terminals from
- being communicated to the other ones of the plurality of
- 11 communication terminals.
- 10. (Original) The system of claim 9 wherein the
- telecommunication switching system further responsive to a
- 3 third actuation of the second button on the first one of the
- 4 plurality of communication terminals while the identity of the
- 5 third one of the plurality of communication terminals is
- 6 displayed on the display of the first one of the plurality of
- 7 communication terminals for transmitting another third signal to
- 8 the conference circuit; and

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the conference circuit responsive to the other third signal 9 for allowing audio information from the third one of the plurality 10 of communication terminals to be communicated to the other 11 ones of the plurality of communication terminals. 12